

CLAIMS

1. A braking arrangement comprising braking elements which are radially deployable from a stowage space (14) in the fuse region of the ogive of a correctable-trajectory artillery projectile (12) under a hood which can be blown off,

characterised in that

there is provided a braking element which peripherally extends without a gap, in the form of a textile screen (16) which, by virtue of its outside periphery (32) which is reduced with respect to its radius, is deployable only into a flat obtuse-angled frustoconical shape which is pivotably mounted to a holding ring (15) with its smaller base which faces forwardly in the direction of flight, in the front region of the stowage space (14).

2. A braking arrangement as set forth in claim 1 characterised in that the screen (16) is provided with radially extending reinforcing bands (34) which are wrapped around the holding ring (15), bridging over an internal radial spacing between the inside periphery (31) and the holding ring (15).

3. A braking arrangement as set forth in claim 1 or claim 2 characterised in that the holding ring (15) is axially gripped into the contour of the fuse (11) rotatably with respect to the spin of the projectile (12).

4. A braking arrangement as set forth in one of the preceding claims characterised in that the outside periphery (32) of the screen (16) is provided with an additional accumulation of mass (29).